

APPENDIX

Changes to Claims:

The following are marked-up versions of the amended claims:

17. (Amended) Electronic equipment comprising:

the data transfer control device as defined in claim 1 ~~any of claims 1 to 4, or 14;~~

a device which performs given processing on data that has been received from another node through the data transfer control device and a bus; and

a device which outputs or stores data that has been subjected to processing.

18. (Amended) Electronic equipment comprising:

a data transfer control device as defined in claim 5 ~~any of claims 5 to 8, or 15;~~

a device which performs given processing on data that has been received from another node through the data transfer control device and a bus; and

a device which outputs or stores data that has been subjected to processing.

19. (Amended) Electronic equipment comprising:

the data transfer control device as defined in claim 9 ~~any of claims 9 to 13, or 16;~~

a device which performs given processing on data that has been received from another node through the data transfer control device and a bus; and

a device which outputs or stores data that has been subjected to processing.

20. (Amended) Electronic equipment comprising:

a data transfer control device as defined in claim 1 ~~any of claims 1 to 4, or 14;~~

a device which performs given processing on data that is to be transferred to another node through the data transfer control device and a bus; and

a device which takes in data to be subjected to processing.

21. (Amended) Electronic equipment comprising:

a data transfer control device as defined in claim 5 ~~any of claims 5 to 8, or 15;~~

a device which performs given processing on data that is to be transferred to another node through the data transfer control device and a bus; and

a device which takes in data to be subjected to processing.

22. (Amended) Electronic equipment comprising:

a data transfer control device as defined in claim 9 ~~any of claims 9 to 13, or 16;~~

a device which performs given processing on data that is to be transferred to another node through the data transfer control device and a bus; and

a device which takes in data to be subjected to processing.

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